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IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

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- ☐ 1. A wide dynamic range compensated OTA for balanced filters
 Galvez-Durand, F.; Caloba, L.;
Circuits and Systems, 1994., Proceedings of the 37th Midwest Symposium on
Volume 2, 3-5 Aug. 1994 Page(s):1123 - 1126 vol.2
 Digital Object Identifier 10.1109/MWSCAS.1994.519008
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(S) 15 PGU8, SF01, JSDC9, PD, PD, GET, VENT, SU, DS

D- und gesondert 17h

Differential adj. analysis and common adj. made adj. feedback, and output adj. frequency

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	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Classif.	Inventor	S	C	P	W	A	I	M	Inv A
1	US 2006/025937 A1	20061104	144	Circuit and method for generating a CMOS differential pair	2006254			Kremnitschek, Heide	R	F	F	F	F	F	F	06-21
2	US 2006/025978 A1	20061027	102	Circuit and method for FSO detection	2007295			Wang, Agnes N. et al.	R	F	F	F	F	F	F	06-20
3	US 2006/015670 A1	20060721	111	Integrated signal inductor	356/250	257/E27-046		Cheng, James Y.C.	R	F	F	F	F	F	F	06-21
4	US 2006/015677 A1	20060714	85	Circuit and method for on-chip laser tuning	453/340	257/E27-046; 453/310; 459/241		Voronkova, Victor et al.	R	F	F	F	F	F	F	06-21
5	US 2006/016708 A1	20060819	98	Integrated bufferless programmable attenuator and low noise amplifier	459/294.1	257/E27-046; 459/352; 459/132		Gut, Marc et al.	R	F	F	F	F	F	F	06-20
6	US 2006/020106 A1	20060810	124	Integrated VCO having an improved tuning range over process and temperature variations	921/15	257/E27-046		Duncan, Robin et al.	R	F	F	F	F	F	F	06-21
7	US 2006/023609 A1	20061104	170	Variable gain amplifier for low leakage applications	459/292.1	459/327.3		Lee, David et al.	R	F	F	F	F	F	F	06-21
8	US 2006/021417 A1	20061026	106	Large gain range, high accuracy, low noise MOS VGA	327/363	257/E27-046		Bakula, Arne R.	R	F	F	F	F	F	F	06-20
9	US 2006/007470 A1	20061021	15	Differential amplifier with a current mode feedback loop	320/293			Van Zanten, Francis	R	F	F	F	F	F	F	06-20
10	US 2006/018938 A1	20060830	175	Variable transconductance variable gain amplifier offering a degenerated differential pair	330/258	257/295		Hoguet, Thibaut et al.	R	F	F	F	F	F	F	06-21
11	US 2006/018236 A1	20060619	85	Applications for differential crystal oscillator	304/105	257/E27-046		Wang, Christopher M. et al.	R	F	F	F	F	F	F	06-20